

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently amended) A vehicular lamp comprising:
a plurality of light emitting elements; and
a plurality of light emitting element lines, and each light emitting element line separately connecting a different respective plurality of the light emitting elements in series,
wherein the light emitting elements connected in series by any one of the light emitting lines are symmetrically disposed about a first centerline bisecting the vehicular lamp from a frontal view of the vehicular lamp, and
wherein a plurality of light emitting elements, which are arranged along an imaginary, substantially straight line that intersects and is perpendicular to the first centerline, correspond, respectively, to at least two different light emitting element lines.
2. (Currently amended) A vehicular lamp according to claim 1, ~~wherein~~ including at least one of the light-emitting element elements is disposed on the first centerline.
3. (Original) A vehicular lamp according to claim 1, wherein the light-emitting elements connected in series by any one of the light-emitting element lines are disposed symmetrically with respect to a second centerline of the plane, said second centerline being perpendicular to the first centerline.
4. (Original) A vehicular lamp according to claim 1, wherein a frontal area of the lamp along the first centerline is covered by a part of a vehicle body, and the lamp appears as two separate lamps on both sides of the part of the vehicle body.

5. (Original) A vehicular lamp according to claim 1, wherein the light emitting elements are disposed on a circuit board.
6. (Currently amended) A vehicular lamp according to claim 1, wherein the light emitting element lines are ~~disposed~~ electrically connected in parallel with each other on a circuit board.
7. (New) A vehicular lamp comprising:
 - a plurality of light emitting elements; and
 - a plurality of light emitting element lines, each light emitting element line separately connecting a different respective plurality of the light emitting elements in series,
 - wherein the light emitting elements connected in series by any one of the light emitting lines are symmetrically disposed about a first centerline bisecting the vehicular lamp from a frontal view of the vehicular lamp, and
 - wherein the light-emitting elements connected in series by any one of the light-emitting element lines are disposed symmetrically with respect to a second centerline of the plane, said second centerline being perpendicular to the first centerline.
8. (New) A vehicular lamp according to claim 7 including at least one light-emitting element disposed on the first centerline.
9. (New) A vehicular lamp according to claim 7, wherein a frontal area of the lamp along the first centerline is covered by a part of a vehicle body, and the lamp appears as two separate lamps on both sides of the part of the vehicle body.
10. (New) A vehicular lamp according to claim 7, wherein the light emitting elements are disposed on a circuit board.

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11. (New) A vehicular lamp according to claim 1, wherein the light emitting element lines are electrically connected in parallel with each other on a circuit board.